

IN THE SPECIFICATION:

Please amend the specification as follows:

The paragraph beginning on page 1, at line 4, has been amended as follows:

The present invention provides an provides an anti-bacterial, anti-virus and anti-fungus composition, its preparation and use. The composition of the present invention mainly includes the following three ingredients in an adequate ratio: (A) a metal ionic compound having catalytic function; (B) ionic compound, ~~sulfur compound, coenzyme having reducing ability, or an agent having oxidizing ability;~~ and (C) an additive. The anti-bacterial, anti-virus, and anti-fungus composition of the present invention can attain the effect of destroying and killing of bacteria, viruses, and fungi when it contacts with them.

The paragraph beginning on page 2, at line 6, has been amended as follows:

The present invention provides an anti-bacterial, anti-virus, and anti-fungus composition, which mainly includes the following three ingredients in an adequate ratio: (A) a metal ionic compound having catalytic function; (B) ionic compound, ~~sulfur compound, coenzyme having reducing ability, or an agent having oxidizing ability;~~ and (C) an additive.

The paragraph beginning on page 4, at line 6, has been amended as follows:

The ingredient (B) used in the anti-bacterial, anti-virus, and anti-fungus composition is an ionic compound, ~~a sulfur compound, coenzyme having reducing ability, or an agent having oxidizing ability.~~ Among them, the ionic compound has compound having a general formula NX, in which N is an element selected from the group consisting of Li, Na, and K; X is an anionic group selected from the group consisting of fluoride, chloride, bromide, iodide, ~~nitrate, sulfate, sulfite, acetate, oxalate, carboxylate, succinate, phosphate, pyrophosphate, perchlorate, perchlorate,~~ gluconate, ascorbate, ethylenediamine tetraacetate, ~~fumate, fumarate,~~ and lactate. ~~The sulfur compound has a general formula RSH, in which R represents C₁-C₆ alkyl~~

groups, aryl group, and aralkyl group. Examples of the sulfur compound are, but not limited to, cysteine, reduced glutathione, dithiothreitol, and homocysteine. Examples of the coenzyme having reducing ability include, but not limited to, reduced flavin mononucleotide (FMNH_2), reduced flavin adenine dinucleotide (FADH_2), reduced nicotinamide adenine dinucleotide (NADH), and reduced nicotinamide adenine dinucleotide phosphate (NADPH). Also, examples of the agent having oxidizing ability include, but not limited to, hydrogen peroxide, quinones such as azulenequinone and its derivatives.

Please delete the paragraph beginning on page 5, at line 3, in its entirety as follows:

— The term “ $\text{C}_1\text{-}\text{C}_6$ -alkyl group” used herein means a straight or branched alkyl chain having 1 to 6 carbon atoms. Examples of the $\text{C}1\text{-}\text{C}6$ alkyl include, but not limited to, methyl, ethyl, n-propyl, i-propyl, n-butyl, s-butyl, t-butyl, pentyl, hexyl and the like.

Please delete the paragraph beginning on page 5, at line 7, in its entirety as follows:

— The term “aryl group” used herein means a C_{6-14} aromatic group. Examples of the aryl group include, but not limited to, phenyl, naphthyl, anthryl, and its derivatives.

Please delete the paragraph beginning on page 5, at line 10, in its entirety as follows:

— The term “aralkyl group” used herein means a $\text{C}_1\text{-}\text{C}_6$ -alkyl group defined above bonded via an aryl group defined above.